



GSP SCHILLER

400 Gosling Road
Portsmouth, NH 03801

May 14, 2021

Submitted on-line via NetDMR

U.S. Environmental Protection Agency
Office of Environmental Stewardship (OES)
Water Technical Unit
5 Post Office Square, Suite 100 (OES04-SMR)
Boston, MA 02109-3912

Reference: NPDES Permit No. NH0001473, Schiller Station, GSP Schiller LLC,
effective July 1, 2018.

Dear Sir/Madam:

Schiller Station
Monthly NPDES Discharge Monitoring Report
April 2021

In compliance with Part I, Section B.1., of the NPDES permit (see Reference), Granite Shore Power LLC (GSP) submits the monthly NPDES report for Schiller Station for April. With the following exception, all sampling and analyses were conducted by station personnel in accordance with EPA approved procedures referenced at 40 CFR Part 136; Absolute Resource Associates of Portsmouth, NH, performed the analyses at Outfall 016 for total suspended solids and oil and grease. There were no permit noncompliances recorded during the month.

As instructed by the agencies, GSP reports a concentration of zero ("0") when the analytical result is less than the reporting limit (RL). For this report, the following RL was used: Oil & Grease = 5.0 mg/l (EPA 1664B).

This report is required by, and prepared specifically for, the U.S. Environmental Protection Agency (EPA). It presents truly, accurately and completely, the observed measurements and analyses required by the EPA to be performed or submitted, but only such observed results. It is not intended as an assertion of the accuracy of any instrument, reading, or analytical result, nor is it an endorsement of the suitability of any analytical or measurement procedure.

OES04-SMR

Page 2

May 14, 2021

If you have any questions regarding this report, please contact Allan Palmer, Senior Engineer, at (603) 230-7951.

Sincerely,

GRANITE SHORE POWER

A handwritten signature in black ink, reading "Elizabeth H. Tillotson". The signature is written in a cursive, flowing style.

Elizabeth H. Tillotson
Vice President

Enclosures